EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	555	(417/222.2).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/03/22 07:59
S2	1305	(417/269).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/03/21 13:19
S3	555	(417/222.2).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/03/21 14:42
S4	221	S3 and rotary valve	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2006/03/21 14:43
S5	19	S3 and "rotary valve"	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2006/03/21 14:43
S6	44	("1367914" "2160978" "2663492" "3304886" "3498227" "3696710" "3817660" "3851669" "4007663" "4174191" "4226572" "4347778" "4712982" "4723891" "4872814" "4880361" "5174728" "5178521" "5181834" "5201261" "5207078" "5228841" "5232349" "5286173" "5292233" "5304042" "5316446" "5336056" "5342178").PN. OR ("5417552"). URPN.	US-PGPUB; USPAT; USOCR	AND	ON	2006/03/21 14:49
S7	555	(417/222.2).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/03/22 08:00
S8	30	S7 and (Rotary valve and (circle or ellipse or Oval))	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2006/03/22 08:05
S9	3	S7 and ("Rotary valve" and (circle or ellipse or Oval))	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2006/03/22 08:05
S10	0	("2005/0031456").URPN.	USPAT	AND	ON	2006/03/22 08:13
S11	0	("2005/0031456").URPN.	USPAT	AND	ON	2006/03/22 08:13
S12	0	("2005/0031456").URPN.	USPAT	AND	ON	2006/03/22 08:13
S13	0	("2005/0031456").URPN.	USPAT	AND	ON	2006/03/22 08:22
S14	1305	(417/269).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/03/22 08:24

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S15	19	S14 and ("rotary valve" and (circle or elleipse or Oval))	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2006/03/22 08:55
S16	167	(91/503).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/03/22 09:09
S17	284	(251/209).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/03/22 09:10
S18	2158	((417/222.2) or (417/269) or (91/503) or (251/209)).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/03/22 10:43
S19	53	S18 ((rotor\$5 orrotar\$5 or rotat\$4) near7 valve\$5 with(circul\$5 or round or ellip\$5 or ov\$3 or Oblong or Parallelogram or diamond))	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2006/03/22 12:00
S20	160523	(("251") or ("417") or ("91")).CLAS.	US-PGPUB; USPAT	OR	OFF	2006/03/22 12:01
S21	1301	S20 and ((rotor\$5 orrotar\$5 or rotat\$4) near7 valve\$5 with(circul\$5 or round or ellip\$5 or ov\$3 or Oblong or Parallelogram or diamond))	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2006/03/22 12:02
S22	1454	"137"/\$ ((rotor\$5 orrotar\$5 or rotat\$4) near7 valve\$5 with(circul\$5 or round or ellip\$5 or ov\$3 or Oblong or Parallelogram or diamond))	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2006/03/22 13:31
S23	1811	"137"/\$ ((rotor\$5 or rotar\$5 or rotat\$4) near7 valve\$5 with (circul\$5 or round or ellip\$5 or ov\$3 or Oblong or Parallelogram or diamond))	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2006/03/22 13:32
S24	42	((rotor\$5 or rotar\$5 or rotat\$4) near4 valve\$5 with (Oblong or Parallelogram or diamond))	USOCR	AND	ON	2006/03/22 14:57
S25	206	(rotar\$5 or rotor\$4 or rotat\$4 or ratation\$3) near3 valve\$5 same (rhomb\$5 or parallelegram\$3 or parallelogram\$4 or diamond\$4)	USOCR	AND	ON	2006/03/22 14:57
S26	1	("20040258536").PN.	US-PGPUB; USPAT	OR	OFF	2006/03/23 15:49

 $3/30/2006\ 11:16:32\ AM$ C:\Documents and Settings\vdwivedi\My Documents\EAST\Workspaces\10607619_Piston type compressor.wsp Page 2